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| Print Date: 01/ | 01/07/2013 | | | Transferred to Term 2010 Spring as | | |
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| | | | | oming Course | 3.00 I | |
| | Degrees Awarded | | | ENG 201 Honors English: Modern Drama Transferred to Term 2010 Spring as | 3.00 C+ | 2007 FALL SEM |
| Degree: Confer Date: | Bachelor of Science 05/28/2011 | | | 42 299 English 200 level elective | 3.00 T | |
| Degree GPA: | 3,883 | | | THE 113 Speech | 3.00 A- | 2008 FALL SEM |
| Sub-Plan: | Mathematics (BS) Major Bioinformatics | | | Transferred to Term 2010 Spring as 42 222 Oral Communication | 3.00 % | |
| | | | | | | The state of the s |
| | | | | asferred to Term 2 | 2000 | 2007 FALL SER |
| | Transfer Credits | | | 42 102 College Writing II | 3.00 T | |
| Not all transfer cr The student must al | Not all transfer credits may be applied to the degree the student is pursuing. The student must also meet the University of Massachusetts residency requirement | the student is | is pursuing, | Incoming Course ECO Microeconomics Transferred to Term 2010 Spring as | 3.00 A | 2008 FALL SEM |
| regardless of the t | regardless of the total number of credits transferred in. | in. | 00 4 4 00 100 00 00 00 00 00 00 00 00 00 00 00 | 49 201 Economics I (Microeconomics) | 3.00 T | |
| Transfer Credit fro | Transfer Credit from Mount Wachusett Community College | 9 | | Incoming Course Maryanamine | 3 00 % | 2000 0000 |
| Incoming Course | The reservation of the second | 1 | | sferred to Term 2010 Spring as | 2 00.5 | ZUUB FALL SER |
| SOC 103 Intro To Socio | Intro To Sociology | 3.00 A | 2007 SPR SEM | 49 202 Economics II (Macroeconomics) | 3.00 T | |
| 48 101 | Intro to Sociology | 3.00 T | | CIS 102 Computer Serv & Repair | 1.00 A- | 2007 FALL SEX |
| oming C | | 4 | | insferred to Term 2 | | V 0.000 PK 10.000 PK 10.000 PK |
| Transferred to Warm | | 4.00 A | 2006 FALL SEM | 90 Info Tech/Math 100 elective | 3.00 % | |
| 92 131 | Calculus I | 4.00 T | | CIS 127 Computer Technologies | 3.00 B+ | 2007 PALL SEM |
| oming C | | | | sferred to Term 2 | | we see the second and shock it. |
| Transferred to morm | Calculus II | 4.00 A | 2007 SPR SEM | 90 160 Intro to Info Systems | 3.00 T | |
| 92 132 | Calculus II | 4.00 T | | Incoming Course General Chemistry I | 4.00 A | 2007 PALL SEM |
| oming C | 1 | | | insferred to Term 2 | | A NOTE OF THE OWNER OF THE OWNER. |
| Transferend to move | English Comp I | 3.00 A | 2007 SPR SEM | | | |
| 42 101 | | 3.00 T | | Incoming Course | 1.00 T | |
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| Transferred to Term | Blology I/Lab | 4.00 A | 2007 SPR SEM | Transferred to Term 2010 Spring as | E 00 | |
| 81 111 | | 3.00 T | | ree awarded: Assoc | mber 23. 2008. | |
| Theomine Courses | Intro Experimental Biology I | | | Students who enter UML after having completed an associate's degree under the | clate's degree | under the |
| PSY 105 | | 3.00 C+ | 2008 SPR SEM | Massachusetts Transfel Compact agreement from a community college are deemed to have satisfied five of the seven UML's General Education requirements; namely; breadth | nity college ar ion requirement | e deemed to s; namely: breadth |
| 47 101 | R 2010 Spring as General Psychology | 3.00 T | | of knowledge (course distribution), critical thinking, clear communication, diversity, and ethics. The two remaining General Education requirements; (1) self-direction and | , clear communi | cation, diversity, lf-direction and |
| Incoming Course | | 3.00 B | 2007 FALL SEM | collaboration & (2) information literacy, must be met through their major program at UML. Students should be aware that some programs may have additional requirements in | through their additional regu | major program at UML. |
| Transferred to Term 31 199 | a 2010 Spring as Com Hith100 level elective | 3.00 T | | these areas. | | |
| ENG 221 | Womens Literature | 3.00 B | 2008 SPR SEM | | | |
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Unofficial Transcript - All

Name: Fabrice Kamayou

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| | 2010 Fall | Arts & Sciences | Bioinformatics Option | Description | Intro to Applied Math I | Intro to Real Analysis I | Prob & Stats I | Dean's List | | 3.700 Term Totals: 3.850 Cum Totals: | | 2011 Spring | Arts & Sciences Mathematics (BS) Major General Ontion | Description | Numerical Analysis Complex Variables I | Number Theory Senior Seminar II | Discrete Structures Freshman Physics Seminar | pplied | French 1 and Culture French 2 and Culture | W A | | O O O |
| | | Program: | Subplan: | Course | 92 301 | | 92 386 | 1 | | Term GPA: Cum GPA: | | | Program: | Course | | | 95 500 | Test Credits Applied | | 50 211 | | That Prane CDA. |
| | 4.00 A 2009 FALL SEM | 4.00 T | 3.00 B 2009 FALL SEM | 3.00 T | | 4.00 B 2009 FALL SEM | 3,00 म | 4 | | 3.00 A 2011 SPR SEM | aduate Record | | | | Attempted Rarned Grade Dointe | 4.00 A | 3.00 3.00 A 12.000 3.00 3.00 A 12.000 | | Attempted Earned GPA Points | 13.00 13.00 13.00 52.000 | 80.00 80.00 13.00 52.000 | |
| t from | MAT 235 Calculus III Transferred to Term 2010 Spring as | 92 231 Calculus III Incoming Course | To year | 221 Organic Chemistry IA 229 Organic Chemistry IA 229 Organic Chem Lab IA | 96 | BIO 102 Gen Biology II Transferred to Term 2010 Spring as | | | Transfer Credit from Fitchburg State | Incoming Course MATH 2600 Linear Algebra Transferred to Term 2011 Spring as 12 2.1 Linear Algebra I | | | | Program: Arts & Sciences Plan: Mathematics (BS) Major Bioinformatics Option | Course | 101 Computing I | | Dean's List | | ** | Cum GPA: 4.000 Cum Totals: | |

Name: Fabrice Kamayou

Student ID:

Dean's List

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3.940 Term Totals:

Undergraduate Career Totals Cum GPA:

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End of Unofficial Transcript - All

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University of Massachusetts Lowell

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Page 1 of 1

Name: Fabrice Kamayou Student ID: COPERATE

University of Massachusetts Lowell

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|--|--|---|----------------------------|------------------------|--|------------------|--------|-------|---------|
| | Degrees Awarded | ded | | | 2012 Fall | | | | |
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| Degree: Confer Date: | Bachelor of Science 05/28/2011 | | | Plan; Subplan; | Mathematics (MS) Major Applied and Computational Mathematics Option | cs Option | | (| |
| Plan: | Sibbs Mathematics (BS) Major Bioinformatics | | | Course | Description | Attempted | Earned | Grade | Points |
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| Program: Plan: Subplan: | Sciences Mathematics (MS) Major Applied and Computational Mathematics Option | ics Option , | | | ٠,٠٠ | | | • | - |
| Course 526 7 92 553 (92 553 (92 651 6 | Description Topology Computational Mathematics Selected Topics in Mathematics pic: Partial Differential Equations | Attempted Earned Srade 3.00 A 3.00 A 3.00 A 3.00 A 104 A 104 Lons | Points 12.000 12.000 | | · | | | | |
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